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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies
on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

² Columns: Risks to the public in computers and related systems

Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1Full text available: pdf(3.24 MB) Additional Information: full citation

3 Knowledge-based assistant for colonoscopy

L. Enrique Sucar, Duncan F. Gillies

June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**

Full text available: pdf(820.76 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Endoscopy is a complex task in which an expert physician is required to guide the endoscope inside the human colon. The objective of this system is to develop a computer assistant that could help the doctor with the navigation of the endoscope inside the colon, serving as an advisory system for learning endoscopists. A knowledge-base (KB) in colon endoscopy has been compiled from the knowledge extracted from an expert colonoscopist. It includes knowledge for colon image interpret ...

4 Information retrieval on the web

Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Full text available:  [pdf\(213.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

5 Session 13: scheduling and operating systems: Tolerating node failures in cache only memory architectures

A. Gefflaut, C. Morin, M. Banâtre

November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing**

Full text available:  [pdf\(996.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

COMAs (Cache Only Memory Architectures) are an interesting class of large scale shared memory multiprocessors. They extend the concepts of cache memories and shared virtual memory by using the local memories of the nodes as large caches for a single shared address space. Due to their large number of components, these architectures are particularly susceptible to hardware failures and so fault tolerance mechanisms have to be introduced to ensure a high availability. In this paper, we propose an i ...

6 Electronic commerce: a half-empty glass?

Sasa Dekleva

June 2000 **Communications of the AIS**

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7 Specification, validation, and synthesis of email agent controllers: A case study in function rich reactive system design

Robert J. Hall

August 2000 **Proceedings of the third workshop on Formal methods in software practice**

Full text available:  [pdf\(527.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With a few exceptions, previous formal methods for reactive system design have focused on finite state machines represented in terms of boolean states and boolean next-state functions. By contrast, in many reactive system domains requirements engineers and developers think in terms of complex data types and expressive next-state functions. Formal methods for reactive system design must be extended to meet their needs as well. I term a reactive system function rich if expr ...

Keywords: Electronic Mail, Formal Methods, Reactive Systems

8 The development of Erlang

Joe Armstrong

August 1997 **ACM SIGPLAN Notices , Proceedings of the second ACM SIGPLAN international conference on Functional programming**, Volume 32 Issue 8


Full text available:  [pdf\(658.07 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

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This paper describes the development of the programming language Erlang during the period 1985--1997. Erlang is a concurrent programming language designed for programming large-scale distributed soft real-time control applications. The design of Erlang was heavily influenced by ideas from the logic and functional programming communities. Other sources of inspiration came from languages such as Chill and Ada which are used in industry for programming control systems.

9 Fast software processing of motion JPEG video

B. Smith

October 1994 **Proceedings of the second ACM international conference on Multimedia**Full text available:  [pdf\(843.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper introduces a set of techniques for processing video data compressed using JPEG compression at near real-time rates on current generation workstations. Performance is improved over traditional methods by processing video data in compressed form, avoiding compression and decompression and reducing the amount of data processed. An approximation technique called condensation is developed that further reduces the complexity of the operation. The class of operations th ...

10 Increasing the reliability of email services

Joe Armstrong

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing**Full text available:  [pdf\(342.83 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: Erlang, IMAP4, POP3, SMTP, email, functional programming, reliability

11 ForumSeptember 1999 **Communications of the ACM**, Volume 42 Issue 9Full text available:  [pdf\(157.63 KB\)](#)  [html\(24.42 KB\)](#) Additional Information: [full citation](#), [index terms](#)**12 Netman: a learning network traffic controller**

Bernard Silver


June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**Full text available:  [pdf\(963.64 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

One of the goals of Machine Learning is the production of software that can improve itself. Such software can learn from experience and adapt to changing situations and requirements. In addition, such software can refine its knowledge-base, perhaps leading to a level of expertise beyond that of human experts. This paper describes NETMAN, a knowledge-based program that uses a machine learning technique, Knowledge-based Learning, in the domain of Network Traffic Co ...

13 Columns: Risks to the public in computers and related systems

Peter G. Neumann

March 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 2

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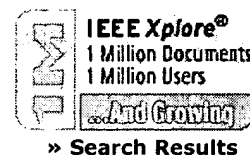
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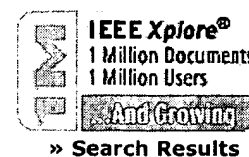
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